

Abstract

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The present invention is a burglarproof apparatus of the present invention is implemented, wherein a locking and an unlocking devices are equipped within the storage case so that the storage case is unable to be opened unless the unlocking device is used, whereby the burglary can be prevented reliably. The apparatus includes a case body wherein a housing space is formed for the data storage disk and a lock groove is formed on both outer sides thereof, a disk holder including a plurality of guide rails for being inserted into the lock groove of the case body, formed on both inner side thereof, for supporting and housing a width of the data storage disk, and a locking means for controlling to combine the disk holder into the case body, including a hanger piece of a protrusion disposed on an inner face of the lock groove, and a leaf spring disposed between guide rails of the disk holder for locking the hanger piece in a through hole.

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